Paily National Whig.

WHOLE NUMBER 684.

D. C., MONDAY, JUNE 11, 1849.

PUBLISHED BY CHAS. W. FENTON. THE NATIONAL WHIG, S PUBLISHED DAILY, Tri weekly and Weekly in the CLASS No. 2. NAVY YARD, CHARLESTOWN, MASS. CLASS No. 1— Iron. 6,000 lbs. 1½ luch round iron 5,000 do 1 do do 4,000 do 2 do do do 3,000 do 1 do do 4,000 do 2 do do do 4,000 do 2 do do do 6,000 do 1 do do do 1,000 do 2 do do do 1,000 do 3 do do do 1,000 do 3 do do do 300 do 3 16 do do 300 do 3 16 do do 300 do 3 16 do do 2,000 do 6 by 1 inch flat do 2,000 do 2 by 4 do do 4,000 do 2 by 4 do do 4,000 do 2 by 4 do do 4,000 do 5 by 4 do do 4,000 do 6 by 4 do do 4,000 do 8 by 4 do 8 C1_A88 No. 2—Copper. 500 lbs. 64 oz. brzziers' copper sheets 6 by 3 Pt p. lb. 500 do 54 oz. do do do do 1,000 do 34 oz. do do do do 1,000 do 32 oz. do do do do do 3,000 pounds 3,000 pounds 500 sheets 32 cz. hot rolled sheathing copper estimated to weigh 4,700 lbs 500 sheets 34 cz. hot rolled sheathing copper, estimated to weigh 5,000 lbs 100 sheets 18 cz. hot rolled sheathing copper, estimated to weigh 5,000 lbs per lb. 100 sheets 18 cz. hot rolled sheathing copper, estimated to weigh 5,000 lbs per lb. 100 sheets 22 cz. hot rolled sheathing copper, estimated to weigh 5,000 lbs per lb. All the sheet copper must have straight edges and square ends and be of parallel widths. CIASS NO. 3—Hardware. 5 coopers' axes A CARREDO WORTHINGTON G. SNETHEN, 2 carpeners 25 bradawls do 25 awls do 3 braces and bitts, (48 bitts) 2 iron do (20 bitts) 5 Dearborn's balances to weigh 50lbs 100 M iron brads 14 to 15 inch 20 do Randall's patent brads 2 acts firmer chisels 5 to 2 inches each set, handled 2 sets cocket chisels 5 to 2 inches each set, handled 10 carpenters' compasses 2 coopers' callipers 2 mast callipers 2 mast callipers 2 large butchers' cleavers do MODEL AND EXECUTES any business requiring the presence or atten hon of courses or agent at the seat of Government Refer to the Hon Heava Jonson, late Senator, and the hot Linux Jonson, late Senator, and the hot Linux Jonson Hong, and the Senator, and the hot Linux Jonson the Santon Late Senator of the United States from the other States of the United States from the other States. ILX-OFFICE AT THE NATIONAL WHIG OF PICE, Pennsylvania carente. har 28—disflaw. ANNUAL SUPPLIES FOR THE NAVY. merated in the class. The cost of each item must be distincily carried out, and the aggregate of each class correctly footed up, which is material to a fair comparison of bids. An erroneous extension or an erroneous aggregate will constitute an informality, and the bid will not be considered. No extension of time for deliveries under any contract will be granted, and penalties for nonfulfilment will in all cases be rigidly endies for nonfulfilment will in all cases be rigidly endies for nonfulfilment will in all cases be rigidly endies for nonfulfilment will in all cases be rigidly endies of the transition of the commandant of the yard at which they can furnish within the time specified. All the articles must be of the very best quality, conforming to samples which will be exhibited on application to the commandant of the yard at which they are to be delivered. They must be in good order and condition, in suitable vessels or packages, as the case may be; all vessels, articles, and packages to be subject to the inspection of the yard where they are received, and be in all respects to the satisfaction of the commandant. Approved surreless in twice the estimated amount will be required in the manner set forth in the form of contract, and ten per centum in addition will be withheld from the amount of each payment as collateral security for the faithful performance will be paid by the Nave appear within thirty days after the bresentation of approved bills, in triplicate, by the commandant of the yard at which the deliveries are made. Every offer must be accompanied by a written guaranty (the responsibility of the guarantor or guarantors to be certified by a Navy Agent or other official person, or by some one known to the Bureau) that, if the offer be accepted, the bidder or bidders will, within five days after the receipt of the contract. The law of 10th August 1846, forbids the consideration of all proposals not accompanied by such guaranty.

	WASHIN	GTON,
	6 jack planes do do 3 grooving planes do do 2 pairs match planes do do	1,900 barre 50 do
¥ 15 - 1,	3 astrigal planes per sample, each 4 moulding planes do do 4 bead planes do do	
ó	1 coopers' jointer long do do	3,000 the 1 3,000 de 5
	3 Office Strates	3,000 do 3 1,500 do 7 3,000 do 4
-	3 in, shaves do do la la ream sand paper do per ream.	1,000 do 9 3,600 do 1 1,500 do 3
77	10 wood rasps do do 3 guaging rods do do do 10 sail rubbers do do	3,000 do 13 4,000 do 13
	200 pounds iron rivets, assorted sizes do per lb. 10 cast-steel shovels do each	1,000 da 1
	6 spades do do 4 shovels and tongs do do 6 Gunter scales do do 6 screw drivers do do	2,000 do 15 1,000 do 17 2,000 do 1 1,000 do 1 1,000 do 1
e	6 steelyards do do 10 hand saws do do 3 tenon saws do do 2 sast saws do do	2,000 do 2
, , ,	2 compass saws do do 2 wood saws, framed do do	2,000 do 2 3,000 do 3 2,000 do 3 3,000 do 4
	2 cross-cut saws do do 2 keyhole and pad saws do do 2 dovetail saws do do	1,000 lbs. 1 1,000 do 1 1,000 do 1
1	8-9 in, equal quantities each kind per sample, per lb.	2,000 do 1
	4 butchers' steels do each 4 trying squares do do 4 iron saws do do	1,000 da 1 2,000 da 1 3,000 da 1 1,000 da 1 1,000 da 1 2,000 da 1 2,000 da 1
1	4 saw sets do do 4 brass squares do do 4 bread sieves do do 4 bread shods do do	3,000 do 1 2,000 do 1 2,000 do 2 2,000 do 2
	3 large tin bread scales, with sets weights do 3 small do do do do do 3 flat do do do do do	2,500 do 2 2,000 do 2 2,000 do 2
	100 M. copper tacks A. 1, 1, and 4-inch, equal quantities each size per M.	1,000 do 21 2,000 do 21 2,000 do 21 2,000 do 3 2,000 do 3
	100 do linned tacks, 7-8 inch 100 do iron tacks 4, 3, 4, and 1-inch, epual quanti- ties each sizo per M. 10 Soxes XX tin per box.	80 cwt, two i
	2 bench vices, large per sample, each. 2 bench vices, small do do 2 hand vices do do	50 do 1 50 do 1 30 do 1
S N	2 coopers' vices do do do 4 sets iron weights, I to 4 pounds per set. 4 do do 4 to 28 do do do 4 do lead do I oz. te I pound do	30 do 1 20 do 1 30 do 1
	500 pounds sheet zinc per pound. 500 pounds pig zinc do 200 pounds iron sheathing nails do	5 do 1 3 bundles R
	20 gross 5-8-inch No. 5 iron screws per gross. 5 do 5-8-inch No. 13 do do 10 do 5-8-inch No. 9 do do 10 do 3-4-inch No. 9 do do	All the iron 250 sheets, sa
	10 do 14 inch No. 6 do do	25 sheets, at 8 do
	CLASS No. 4—Flax Canvass.	All the she end and be o
	200 bolts No. 1 flax canvass per bolt. 150 do No. 3 do do 50 do No. 8 do do	2 rolls, each (say 2,050) 1,000 pounds 6 boxes 1 C 10 do 13 6 do Si 6 do D
	Each bolt to be 40 yards in length, and 20 inches wide, according to sample, and subject to the usual test.	10 do 13 6 do SI 6 do D2 3 lengths e
d	CLASS No. 5—Ship Chandlery. 50 hickory brooms per sample, each. 100 corn brooms do do	CLASS N 100 pounds 2
h	100 whitewash brushes do do	500 do 1 700 do 1 500 do
	50 camel's hair brushes do do 50 hand scrubbing brushes do do 50 clamp scrubbing brushes do do	300 do 300 do 300 do
	20 short handle tar brushes do do do 10 rolls worsted binding, assorted	100 feet 7 by ness 100 do 8 by
ı	5 pieces white bunting, 40 yards in length, 18 inches wide do per piece.	100 do 8 by 100 do 9 by 100 do 10 by 100 do 10 by 100 do 11 by 100 do 12 by 100 do 12 by
t	5 pieces scarlet bunting, 40 yards in length, 18 inches wide do do 5 pieces blue bunting, 40 yards in length, 18 inches wide do do 1 piece yellow bunting, 40 yards in length, 18 inches wide do do 5 silver calls	100 do 11 by 100 do 12 by 100 do 12 by 100 do 12 by
h		100 do 12 by 24 lights, fi pattern 12 patent d 12 do
	10 pounds curled hair do per set.	12 do 4 12-inch j free fron 4 13-inch
0000	weigh 200 pounds do do do	60 bolts No
	to weigh 175 pounds do do 50 pounds lamp wick do do 5 gross lamp wick wire do per gross.	40 do 50 do 50 do 50 do
	10 casks line do do 6 tane lines do do	10 bolts No
t	30 gallons tar on	10 do 10 do 20 do 20 do 50 do
h	10 china nows for water closed by presumpte, chen do do do 25 pounds seine twine do per pound. 25 pounds whipping twine do do 20 pounds yellow beeswax do do 20 mounted roping palms do do 20 mounted seaming palms do 20 mounted	10 do 10 do
		10 do do wide, i 150 do yarde lo 100 do
h	3 Turkey oil stones do each. 3 grindstones, estimated at 200	100 do 30 do 20 do 4000 yards tv
	100 cast steel scrapers por sample, each. 100 ox hides for rope, estimated to weigh 10,000 pounds do per pound.	1000 poundat 700 do 25 do
h	100 ox hides for rope, estimated to weigh 10,000 pounds do per pound. 1,000 pounds No.1 extra sosp do 10 do thread, assorted colors pr. sample, pr. lb. 10 do shoe thread do do 200 do tallow do	25 do CLAS 3000 gallons 8000 pounds
	10 do mop yarn do do 12 bundles coopers' flags, estimated at 150 pounds do	250 cords so
	50 life preservers per sample, each. 1 patent log do do 1 cotton seine and bag, 40 fathoms, 18 feet deep do	200 tons be broker 100 do C
	1 cotton seine and bag, 60 fathoms, 24 feet deep 100 feet 3-inch leather hose per foot. 100 feet 2 1-2 inch do do	2,000 pound 2,000 500
	25 yards black cotton velvet per yard. CLASS No. 6.—Paints and Oils.	1,500 50 50
n	8,000 pounds pure dry white lead per pound. 1,000 do lamp bluck do 500 do red lead do	50 10 2,000 gallom 750 da 100 do
	600 do litharge do 200 do Venitian red do 3,000 do Spanish whiting do 200 do chrome green (woods)	20 do 30 do 35 do 25 do
	100 do French yellow ochre do 75 do gum shellae do 10 do Prussian blue do	3 sides h
h	1,000 gallons raw Dutch linseed oil per gallon. 300 do spirits turpentine do CLASS No. 7—Oakum.	pum ba.
	10,000 pounds oakum (best quality, made from junk) pr. lb. CLASS No. 8- Manilla Hemp. 20 tons Matilla hemp, per ton of 2,240 lbs.	10 da w
h	CLASS No. 9—Stationery. 50 memorandim books, large per sample, each 50 do small do do 10 blank books, 2 quires do do	30 do ha nesa 100 do be in th
	10 do 1 do 3) 3) pieces India rubber per sample, per piece 60 half pint bottles black ink do per bottle	
		100 do 100 do 300 do 300 sto
SH h	20 inkstande de each inkstande de inkstande de de de de de in pentuives, each 4 biteles de de de in pentuives, each 4 biteles de	300 do 100 do 100 do 1500 do
	60 cardssteel peun de per sheet 30 sheets drawing paper do per sheet 5 parallel rulers do each 6 rottel rulers	100 do 100 do 300 do 100 do
10000	5 flat rulers do do do 20 dozen lead pencils do per dozen 600 dozen lead pencils do per dozen	500 do 900 do 100 do 900 do
	O de avelupe de	100 do 100 do 10 M I inc 10 do I do 1 do II do 1 do II do 20 do II do 20 do II do 50 bo 6d
er b.	Secured share pencils do each 2,000 quille de per 100 10 sandbaxes do each 20 pour 100 10 sandbaxes do each 20 pour 100 10 loudble log slates de do each 10 loudble log slates de do each 10 loudble 10 single de do do per lh 10 single de do do per lh 10 single de do per lh 10 pounds waters do per lh 10 pounds waters do per lh 10 papers ink powder do per lh 10 papers ink powder do each 4 Gunter's scales do do do	20 de 11 de 20 de 11 de 50 lbs 4d 50 de 54
	2 boxes water colors do	
	10 paper folders do each 1 box mathematical instruments do do 10 pounds sealing wax do per lb.	15 do 1 do 1 do 1 do 1 do 1 do 1
M		63 pounds, 13, 14, 50 M inc 35 do di 15 do di 5 do di 1 do di 5 do di 5 do di 5 do di 5 do di 5 do di 6 do di
	Take foul of Sold upf	

N, D.	C.,	MONDAY	, JUNI	E 11, 184
erreis Suffo do pitch do rosin do turpen NAVY Y	ik ter tine ARD,	11-Nacat Stores. BROOKLYN, N	perbarrel do do do do do	2 sheets br. 3 de 2 do 4 do e 20 M 1 incl 20 do 1 da 30 do 1 do 20 do 1 do
Round. † iuch 0 0-16 do 0 3-8 do 0 7-16 do	No. 1	I—Iron, per poun Squa 2,000 lbs. 5-16 3,000 do 3-8 4,000 do 7-16 2,000 do 9-16	d. re. inch do do do do	10 M da 10 do 1 do 13 do 3 oz. 50 do 8 do 10 do 12 do
9 9.16 do 1		2,000 de 11-16 2,000 de 1 2,000 de 1 1,000 de 1 2,000 de 1	do do do do do	2 sets 7-inc 1 do 6-inc 3 M 31-inc 3 do 21-inc 1 do 21-inc 5 do 13-8-
9 1 da 9 1 da 9 1 16 do 9 1 16 do 9 1 16 do 9 1 16 do 9 1 15 16 do		1,000 do 14 2,000 do 2 97,900 lbs.	do do	1 do 13-inc 1 do 13-inc 5 pounds, e 50 do 12 sets brass 4 comp's h 2 sets brass 1 do do
0 13-10 do 0 17-16 do 0 11 do 0 11 do 0 11 do 0 2 do 0 2 do 0 2 do 0 3 do 0 3 do		4		1 do jap 12 do 3-in 12 do 24-1
1 by 1	lat Ire	on, per pound. 1,000 lbs. 3 by 2,000 do 34 by 2,000 do 35 by	I inch do do	0 do 31 6 do 21 1 do 23 3 do 124
252222	do do do do do	1,500 do 4 by 1,500 do 4 by 1,000 do 41 by 1,500 do 41 by 1,500 do 41 by 2,000 do 5 by	da da da da da da	Size 5 in
244444	do do do do do do	1,000 do 5 by 1,000 do 5 by	do do do do do	
3333333	do do do do do do	1,000 do 6 by 1,000 do 7 by 2,000 do 9 by 71,500 lbs.	do do do do	Nos. 3
wo inch ho whale da da da da merch	d d antable	i, No. 5, yard guage iron o	per cwt, du do do do do do	Size 5-in 31 3 21 2
	la la lo She		do do do do	
es Russia s do ron to be o Ct., s, say 1,000 s, say 1001	f the be	est American manuf	lacture.	2 dozen 4-ine 2 do 3-ine 1 do 23-in 1 do 3-ine 2 do 24-in 2 do 6-ine
each 20, brazier 60 lbs. braz sheet copp be of paral CLASS	's copp ler's copp ler mus lel wide No. 3	oz. hot rolled sheat oz. cold rolled do 23, 39, 34, and 4 cr, asy in 11,572 if opper, say 240 ibs. if have atraight edge ths.—Lead and Tin. (be, milled sheet lead by 20	or. do do sand square	2 do 5-inc 2 do 4-inc 1 do 5 inc 1 do 44 in 1 do 34 in 3 do 34 in
050 lbs.) unds India t s I C tin pk IX do SDX do DXX do	in ate, 14 1 10	hy 20 by 14 , 21 inch milled leac	per lb. do per box. do do do do	do 4 inc do 23 in 1 do 23 in 1 do 23 in 2 do 21 in 2 do 3 inc
as No. 4.— ds 20d copp a 12d a a 10d a	per cut to do to d	er and Composition nails o o	per lb.	2 do 3 it 20 do blan 20 do do 4 do 2 in 4 do 2 in 1 do 1 it 1 do 1 it
a 1 inc a 21 io 3 io 34	do do	osition nails do do do	do do do do do	1 do 11 le 1 do 11 le 1 do 10 1 do 10 2 do 2 le 12 do 2 le 12 do 2 le
8 by 10 9 by 11 6 by 12 0 by 14 1 by 15	do do do do	do do do do do	to do do do do do do do do do	10 do 12 is 1 do 14 is 1 do 1 is 1 do 1 is 1 do 1 is 1 do 4 is 1 do 4 is
2 by 12 2 by 16 2 by 16 2 by 18 a, flint glar ern nt deck ligh to do	do do do se, for l	do do do bowsprit lauterns, j by 9 inches by 10 do	do	4 do do 3 do do 1 do do 1 do do 1 do do 1 do do 1 do do
from all de	No 6	do do Flax Canvass.	ick, do do do	1 do do 1 do do 1 do do 1 do do 1 do do 2 do do 1 do do
to 5 to 7 to 8 CLASS	do do do do do No. 7.	ong, sample do de do Cotton Canvass vans, 20 inches wide	do do do	1 do do 4 do do 10 do do 10 do do 2 do do 3 do do 1 do de
yar lo 2 to 3 to 4 lo 5 lo 6 to 7 to 8	de loug do do do do	t, per sample do	per bolt.	1 do do do 34 do 1-inc 1 do 1-inc 2 do 3 inc 8 do 1-inc 1 do 6-inc
lo 10 lo cotton o de, 50 yards lo hamme	do do anvase s long sck stu	do do do do do inches for cots, 30 inches ff, 42 inches wide,	do	1 do 4-inc 1 do 3-inc 1 do 24-inc 1 do 2-inc 1 do 5-incl
fo Russia fo Raveus ls twilled b CL uds flax sew cotton	duck do lagging.	light	do do do do do per yard.	1 do 5-incl 1 do 4-incl 1 do 5-incl 1 do 5-incl 1 do 6-incl 2 do 5-incl 2 do 5-incl
LASS NO Sons pure winds pure sp	ng do 9.—Sp inter st berm co	oerm Oil and Can rained sperm oil andles o. 10.— Wood.	do do dles. per gallon. per pound.	3 de 4-incl 2 de 3-incl 2 de 3-incl 2 de 3-incl 3 de 4-incl 3 de 4-incl
is sound on Ci to best peace oken and sc to lum CLASS N	h orch recued p Cum	l No. 11.—Coal. sard Schuylkill coal, berland coal, per tot —Paints and Oil itte lead d lead	per cord.	8 do l-inch 1 do f-inch 1 do l-inc 15 yards brass 1 dozen l-in 1 set brass es
do do do do	do las do lit do ye do ch	mp black harge silow ochre srome green srome vellow	do do do do	1 set brass es 10 pounds bes 3 brass bib c 30 do 3 do 3 do stop 3 do 3 do 3 do stop 3 do 3 do stop
o spirito o brows o copal o harne o best c	inseed turper Japan varnish sa do ouch vi	rminon oil, new utiue h	do per gallon. do do do do do do	2 do do do do do do do
CLA the heavy of	raiture ss No siled po ity W. er, not	. 13,—Leather. ump leather (say		3 iron braces 3 wood do
white oak	tanne-	O. tained less than 30 750 pounds) do do do do do do assessited (hick-	per side, do do	2 do fire 2 do soc 500 pounds wh 6 cooper's cri
best qual	lity she	ep skins, dressed	each.	3 pairs brass 1 cooper's fr 1 dozen cach 1 do 1 do
to each 9 wrong to G-inch to 40d ire to 30d d to 30d d to 10d d to 8d d		14. —Hardware, M. 10d, and 8d i boar halls 4d, and 3d , 10d, 8d, and 6d a mile at spikes sails	do do do do	2 do han 2 do cro 2 do fue 6 do nai 3 de spil
fo 10d d fo 8d d fo 6d d fo 4d d fo 3d d	to di	bend mile	do do do do do	60 pounds glu 6 carpenter's 500 fish hooks, 3 dozen best 6 do do 1 do do
fo 104 d fo 64 d fo 54 d inch clout do 6	to	wronght iron do do	do do da M da do	3 sets drifts, 1 2 sets drifts, 1 3 pairs brass 1 pairs 1 do
do d	fo fo Non. 3, 17, un er cut t	do do do do 5, 6, 7, 8, 9, 10 ft ad 18 iron wire acks	do do do do M do	1 do 1 do 1 do 3 glue kettles, 3 iron pitch i 2 dozen best 2 do do 1 do do 1 do iron
da do	do do do do Wroug do do	ght do do do	do do do do do do do M	do pite 1 do C. 1 do de 2 reams sano 12 mnoothing
i do byna	• truni	k naile	N	3 pr. match

		0.0
No. 12 per sheet.	3 dozen 2 ft, rules, 4 fold	do do do do do do do
n * 18, 19, 20, 21, and 22 do on cut brade M do do	o so wood rasps, 14 inch	do eacl
do do do	4 gaiging rods 6 dozen best C. S. shovels 2 do to sparies 2 do to sparies 2 do to sparies 3 do best C. S. shovels 4 do best C. S. shovels 5 do best C. S. shovels 6 do best C. S. supers 7 do paire brase southers 10 pounds brase solder 2 iron stakes 13 planiching stakes 13 planiching stakes 2 planiching stakes 2 do hand shears 2 do hand shears 2 do hand shears 2 designed as the stakes 2 designed as the stakes 2 designed as the stakes 3 planiching stakes 6 panel saws 6 panel saws 12 complass saws 12 complass saws 12 tenon saws 12 tenon saws 2 dovetall sway 4 dovetall sway 6 panel saws 12 tenon saws 12 tenon saws 12 denon saws 12 denon saws 2 dovetall sway 6 dovetall sway 15 dovetall sway 16 panel saws 17 dovetall sway 18 dovetall sway 18 dovetall sway 19 dovetall sway 19 dovetall sway 10 dovetall sway	do de
mp tacks do ou cur do do do do do do do do	10 best G.S. squares 10 pounds brass solder 2 iron stakes 3 tinner's edging stakes	do de do poun do de do de
med rivets, 21 to 3 in. sample do	3 planishing stakes 6 small screw plates and taps 2 timner's shears	do de
ron sed scraws, do do do do do do do do do iron sheave rivets, 3-8 in diam. do do 5-16 do do do h do 5-16 do do do h do	2 do hand shears 2 steelyards, to weigh 250 lbs 2 dozen best quality handsaws 2 crosscut saws, 41 ft. fong	do de do doze do doze do each
do do do	3 wood saws and frames 3 sash saws 6 panel saws	do de do de do d
do d	2 keyhole saws and pads 12 tenon saws 2 dovetail saws	do do
nuacle braces and fixtures do dozen ded stubbs and plates do dozen de best American trop particeles.	12 apoke shaves, assort. 3 Turkey oil stones 2 grindsiones 2 patent saw setu	da do pou do do do eacl
i do brass do do de	2 dovetal saws 2 dovetal saws 12 spoke shaves, assort. 3 Turkey oil stoles 2 grindstones 2 patent, saw sets 3 brass siguares, tor sail makers 12 scale beams, 6 butcher's steels 3 tape lines of 100 ft 24 hand vices vices 2 large bench vices 6 coper's vices 6 sets from weights, 1 oz. to '1 lb. 6 sets from weights, 1 lb. to 4 lb. 6 do do to 23 12 gridtons	do do
t do do do do do do in do do do in stock locks do each leus Serents, Gross.	24 hand vices 3 small bench vices 2 large bench vices	do de do de do poun do de
5 6 7 8 9 10 11 12 14 15 16 18 19 20	6 sets lend weights, I ox. to 'I lb. 6 sets iron weights, I lb. to 4 lb.	do eac do de do de
	b do d to 23 12 gridicons 4 griddes 6 iron tea kettles	do each
	12 gridlrons 4 griddles 6 fron tea kettles 1 fish kottle 6 frying pans 25 siew pans, absort. 6 waffle irons 3 cann kettles	do do do do do do do do
	Claus No. 15Brushes.	
2 2 1 1 1 1 1 1 5 5	12 dozen beat extra whitewash brushes 2 do long handled har do 4 do short do do 4 do varnish do do	do do do de do de
Iron Screws, gross	do paintern' dusting do do land do do do OOOOOOO paint do	do do
5 6 7 8 9 10 11 12 14 15 16 18 19 20	3 do OO do do do 2 do No 5 sush tool do	do do do do do do
	2 do No. 5 sash tool do 24 do clamp serub do h'dl 24 do hand scrub do CLASS No. 16—Ship Chandler	30E0 15 E
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 barrels rosin 20 pounds copper hose rivets	per bar
2 . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 to do burrs 12 pairs magazine socies 600 pounds match rope 25 dozen C. S. ship scrapers, iron handle 100 pounds best quality brown soap 6 do sal ammoniac 1. harref eval far. 100 barref best bir.	do pou
iron chest locks sample per dox	6 do sai ammoniac i barrel coal tar 100 barrels best thin tar	do de bar
do desk locks do do do do do mortice closet locks do	L barrel erul tar 100 barrels best thin tar 70 do white turpentine 75 pounds sewing thread, white, red and bl 25 do shoe do 2000 do rallow 75 do thrums	ue do p ou do do do do
do d	75 do thrums 7000 quills for tubes 200 pounds beeswax	
do d	40 do black worsted yarn 18 china bowls and fixtures for water close 2 dozen comp'n water closet cocks. I inc	do de tado se h do doz
morfice knob latches do do cupboard ketches, with keys do do iron drawer locks do	3000 barrel hoop poles, first quality 50 bundles coopers' flags 4000 I inch yellow pine deck plugs	do barr do M do da
do d	500 11 inch do de 5 bolis, each 16 inch, white, scarlet, and blusting	do de
brass sideboard locks do do omp'n keys do do on do do on drawer lock keys, assorted do do flat escutcheons do do	100 Inrums 100 per tubes 100 p	it do de
de do do do do do do do do	400 do hickory do	do do do do do de
ds do	12 pound abest quality bristles 6 dozen rolla green worsted binding 100 fathoms 3-8 in. short link proof chain 150 do 5-16 in. do do 130 do 4.16 in. do do 135 do 3.16 in. do do 10 yang bottle green lab.	do pou
do do do do mahogany knobs do	130 do 4.16 in, do do 135 do 3.16 in, do do 10 yards bottle green cloth	do de do de do ye
do d	10 yards bottle green clyth 40 do 24 inch hair cloth 15 do 28 do 15 do 30 do 10 do 26 do	do ya do de do de do de
do do do do do do linch iron butt hinges do do linch do	10 do 20 do 50 pt 10 do 50 pt 10 do 20 do 50 pounds spun cotion, or caulking 12 boutswain's silver calls 3 pounds cateut 25 yards Fearmaught 50 do black silk gimp 1000 pounds hambroline 1000 do bouseline	do pou do earl do peu
inch do do do	50 do black silk gimp 1000 pounds hambroline 1000 do houseline	do yard do do do pou do do
1 by 4 inch do do do 14 by 5 inch brass do do do 1 by 4 inch do do do	500 sheets large middle horn 100 pounds picked curied hair 6 coasting lines, 80 fathoms, ‡ inch 2 dozen cal lines	do she do por do li do doz
Na by 34 inch do do do I by 3 inch do do do Al by 24 inch do do do I by 2 inch do do do	25 do fishing lines, 30 faths, each, assort, 500 pounds tarred marline 500 do white do	do do do pound do do do 100
inch do do do	1000 pounds hambrothe 1000 do houseline 500 sheets large middle horn 100 pounds picked curled hair 6 caasting lines, 80 fathoms, 1 inch 2 dozen cod lines 25 do. fishing lines, 30 faths, each, assort, 500 pounds tarred marline 100 pounds tarred marline 1000 salimaker's earning needles 100 4 threat needles 100 gallons fish oil 4 barrels tar oil 100 do pitch 55 wood hand pumps	do do gallo barre
inch do do de l-inch do do de inch do do de	109 do pitch 25 wood hand pumps 2 dozen seaming and roping palms, mounted	do do doze
by 5-inch table butta do do	CLASS No. 17-Stationery.	
rass eyes, with screws do	6 expenditure books, 6 letter books, 3 quires, cap size, ½-bound, 2 dozen 2 quire cap blank books, 1 do 1 do do 5 do memorandum do	do doz do do
for side hooks do do do do cabin door hooks do	1 do 1 de Ivory letter folders, 3 cases unstimentacia instruments, 6 dozen haf pint bottles black ink, Mayin 2 do 1 dozen haf pint bottles black ink, Mayin 2 do 1 dozen haf pint bottle	do de do case ard dez
do do do do do do lamb do do lo do do do do	2 do plut bottles do do 11 do half pint red do 6 do papers ink powder,	de de
fo barrel do do da lo do do do do do o do do do do do lo square raised bolts do do		ample, do do do do rea do do
the do do do straight square bolts do do do bulkhead do	6 do buff envelope paper, 2 do blotting do	do do do do
o do do de fluab. do de do de do de	60 sheets elephant drawing paper, Whartma 24 penknives, 4 blades,	n's do she
o curtain rings do do o do do do o do do do	1 dozen camel's hair pencils, 200 siste pencils, 4 gross lead pencils, A. W. Faber's best, 12 dozen boxes of stefe pens, 1 dozen and holder in box, 200 quils, No. 39 200 quils, No. 39 6 parallel do. 24-inch 6 round rules 6 stat do 6 stat	do per gro or doz, box
o do do do do o flush do do do do do do do do ck chain No. 15 yard	12 ivory pounce boxes, filled with pounce, 6000 quills, No. 80 6 rolling rules, 6 parallel do. 21-inch	sample, cac
straight bruss castors dozen	6 dozen half pint papers black sand	doze
tallty sash cord pound ks, i-inch, best American each i-inch do do do i-inch do do do i-inch do do do	14 do long slates	do do do do do do
o liquich do do do do 2-ineh do do do S. wood axea, handled samples each brad awis, handled do do do arpenters' acises, handled do do bollow do do do broad axea do do do do	50 rolls silk taste 6 boxes water colors 6 water seals	do do do per n do per be do each
carpenters' adzes, handled do do hollow do do do broad axes do do do coopers' do do do do	12 pounds waters 10 do scaling wax	do pour
do adzes do pound do set	NAVY BARD, PHILADELPE CLASS No. 1.—Iron, per lb.	UA.
48 bitts each do do each do do each do	9-16 inch diameter 20,000 pounds 13-16 do do 12,000 do 1 do do 10,000 do 1-5-16 do do 10,000 do	
rpenters' compasses do dogen coopers' do do do chisels, assort, handled do do do do do do do	17-16 do do 10,000 do 11 do do 5,000 do 19-16 do do 10,000 do 11 do do 4,000 do	
chalk do do	2 do do 2,007 do 2 do do 2,000 do 2 do do 3,000 do	
n hoxes and bows do do do rs and figures, §inch do do do onds, best quality do each riders, for sailmakers do do do do do	34 do do 2,000 do Total round iron 91,000 pounds 1 by 1 inch 500 pounds 11 by 1 do 2,000 do	
, 10, 12, And 14 in flat files do dozen , 9, and 10 in. round do do , 10, 12, and 14 in. 1 do do do , 4, 5 and 6 in. rat-tail do do	11 by 1 do 2000 do 2 by 1 do 1,000 do 22 by 1 do 1,000 do 22 by 14 do 1,000 do 22 by 4 do 1,000 do	
IW de de de	2; by do 1,000 do 2; by do 2,000 do 2; by do 2,000 do 2; by do 2,000 do 2; by do 2,000 do	
inlets, assorted do do	2 by do 1,000 do 2 by do 1,000 do 3 by do 2,000 do 3 by do 2,000 do	
do do do pound du pound unges die each sorted sizes, large de per 100	3i by i do 2,000 do 3i by i do 2,000 do 3i by i do 2,000 do	
	4 by 11 do 1,500 do 41 by 1 do 1,000 do 42 by 1 do 1,000 do 42 by 7,16 do 2,500 do	
tinner's do do screw wrench do, 16 in do do the ting irons do each	4 by 24 do 1,000 do 4 by 9-16 do 2,000 do 4 by 1 do 2,000 do 5 by 7 do 2,000 do 5 by 7 do 4,000 do	
rotts do do do	5 by 7-16 do 12,500 do	

al flat iron 48,500 pounds. Sheet iron 1 inch thick, 500 p Do do 3-16 do do an Do do 1 do do 1,000

	NGLE	COF	PY 6	CF	NTS.
,	CLASS N			per por	
11-16	do de	0	25,0 20,0	00	india io io
13-16	do de	9	5,0	00 (la
11-16	do de	9	10,0	00 (lo ·
1 1-8 1 3-16	do de		20,0	00 d	lo lo
11	do de)	20,00	00 d	lo .
1 5-16	do de	0	15,00	00 d	0
1 7-16	do de		15,00	00 d	o lo
1 9-16	do de		10,00	00 d	o o
1 11-1	6 do de	0	5,00	90 d	0 1
17	do d		5,00	- d	0
Tot	al bolts con heets of 28	oper,	225,00	00 d	0 4 4
1000	uo 30	uo	пексии	do	
Total	do 34 weight of a	do	coppe	do r, 19,5	00 lbs.,
1000					per lb
and so					raight edges
9.4	CLA zen 6-inch	ss No. 3		tware.	
b	rass works		rews,		
3 d	eutcheon, ozen 6-inch	dead lo	cks.	r sam	ple, per doz.
4 d	ith screws, ozen 4 do	escutch double-f	nced	do	do
cl	oset locks,	with scre	ews,		MI A
2 d	ozen 3-inch	brass		do	do
lo	cks, ozen 7-inch	de		do	do
p	ates and s	do i		do	do
2 de	ates and so ozen pairs osh hooks,	z-inch b eyes ar	rana nd		Transfer to
81	rews,			do	do
e'	z. 5-inch s yes and scr	ews,		do	do
4 de	z 3? inch i ves and scr	mah spri	ngs,	do	do
4 de	z 2]-inch b	uttons,	with		
300	rews round	led.		do G,	do do
6 d	osa 14-inch ozen 4-inch	iron dr	wer ro	llera, v	with do
100 16	rews, s. 6-penny o 8-penny	finishing	nails,	per lb	, do
	8-penny 10-penny		do do	do	
10.000		Le	MERCHA!		
10,000	lbs. pig le CLASS	No. 4	Plan (anvar	per lb.
33 Ы	dts No. 1,	20-inche	s wide	and 40	yarda long ple, per boli
104	10 No. 2,	do	do t	do	do do
29	lo No. 3,	do	do	do	do do
36	lo No. 4, lo No. 5,	do	do	do	do do
	lo No. 6, lo No. 7, lo No. 8,	do	do do	do	do do
	lo No. 8,	do	do	do	do do
9 h	CLASS I	No. 5.— 20-inch v			
100000000000000000000000000000000000000			b	y sam	ple, per bolt do do
19	lo No. 2, lo No. 4,	do	do do	do do	do do
12	lo No. 5.	do	do	do	do do
30	lo No. 6, lo No. 8, lo No. 10,	do	do		
	lo No. 10,	ammock	do stuff.	do 42 inc	do do bes wide, 50
Encough-			VI	seds lo	ng, per boli
12	do bag do No. 4,	30 inche	s wide		
1400	yards twill	ed flax I	bagging	, 30 ii	nches wide
per ye	CLASS	No. 6.—		handler	y.
	100 lbs. fi 100 do co 25 do Ti	ax twin-		1	er Ib do
17.5	25 do Ti 2 bbls	ish oil		pe	do r barrel
	2 bbls. 1 20 do t 40 do p	nr teh			do .
	12 do r	osin			do
2	26 do c 700 lbs. cle	lear whi	te turp	entine	do per lb,
0.20	CLA	s No. 7	Sper	m Oil.	
100 g	allons best vessels, p	winter s	trained	sperm	on, m tigir
	NAVY Y	ARD,	WASE	IING	ron.
	CLASS No.	1.—Ire	n, (by t	he pou	nd.)
DIVIVO.	do 1-i	o roun	d iron do		per pound.
4000	do 1 d do 1 d	0	do do		do
4000	do 11 d	0	do ·	1000	do do
6000 The	do I d	o ata ison	do o	e car	do
second	-class friga	te, viz :		can	s per pound
Bar	do do	ing abou	2500	pound	s per pound do mbooses for
The	-class sloo	138, VIZ :			
Plate	ron, weigh	ing abou	vi 9500	pound	a per pound
Sch	edules of t	he dime	nsions	of the	nlates and
yard.	or the same	to be	lurniar	ied tro	m the navy
All	he iron to	be of t	he best	Amer	ican manu-
facture					
30 she	ets, or 1.20	Ass No.	ds, bra	pper.	copper, 30
A STATE	by 60 inc	hes and	1 50 ou	ınces	copper, 30
					per pound pper, 30 by foot
1 100000					per pound.
All	the <i>sheet</i> co	pper m	ust ha	ve str	aight edges
		** *		200	
6000	inch Ran	dal's fin	ishing	brads	per M
6000 1	do d	0 (do	do	do do
1 rean	a sand-pape	r, Nos.	1 and S	2	per ream.
1 roll	milled shee	No. 4—.	to lbs.	to th	e foot, say
	500 lbs., milled she				per pound.
	400 lbs., milled she	- read,	5 100.	the	foot, say per pound. foot, say
1 roll	milled she 250 lbs.	et-lead,	a lbs.	to the	foot, say
10,000	pounds Er	nglish o	r East	India	per pound.
4 boxe	s double X	tin, 131	by 17	nches	bythe box
3 do	single X	uin .	,	aed	do
1000 -	CLAS	No. 5	-Paint	8, &c.	
CORNE T	ounds puri do Spai	nish whi	iting	do.	per pound do
700	do red	end		do	do
1000	do lithe	s green		do	do do
150 100	do Pari				da
150 100 12	do chro	me gree	n ek	do	
150 100 12 300 5	do Chie	lumpbir	nek	do do	do do
150 100 12 300 5 6 120 gs	do Chii do Pru llons best	lampoir lese ver ssian blo America	nck milion 1e n raw lo	do do	do do
150 100 12 300 5	do Chii do Pru llons best	sese veri sian blo America ta of tur	nek milion 1e n raw li pentine	do do	do do
150 100 12 300 5 6 120 gs 30	do Chin do Pru llons best do spiri	dese veri dese veri desian bla America ta of tur	nek milion ie n raw li pentine No. 6	do do do asced a	do do do oil per gal do
150 100 12 300 5 6 120 gs 30	do Chin do Pru llons best A do spiri s No. 1 A	lampon lese veri esian bla America ta of tur CLASS merican	milion ie n raw hi pentine No. 6 gray [do do do osced o oig iro	do do oil pergat do
150 100 12 300 5 6 120 gs 30 50 ton of 2	do Chin do Pru llons best do spiri	tese veri asian blu America ta of tur CLASS merican	mek milion ie n raw li pentine No. 6 gray I	do do asced o oig iro CT, (V	do do do oil pergat do n, per ton